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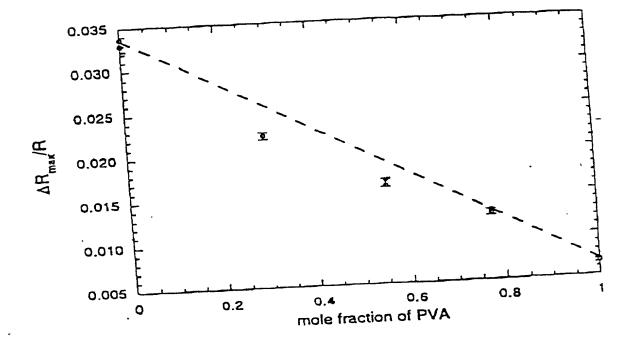


FIGURE 3

ļ	At concentration x:								
	P _i	P ₂	P ₃	P ₄	P _n				
	Pi	$P_{2[x]}P_{1[y]}$	$P_{3[x]}P_{1[y]}$	$P_{4[x]}P_{1[y]}$	$P_{n[x]}P_{1[y]}$				
	$P_{1[x]}P_{2[y]}$	P ₂	P _{3[x]} P _{2[y]}	$P_{4[x]}P_{2[y]}$	$P_{n[x]}P_{2[y]}$				
	P _{1[x]} P _{3[y]}	$P_{2[x]}P_{3[y]}$	P ₃	P _{4[x]} P _{3[y]}	$P_{n(x)}P_{3(y)}$				
	D., P.	ParxiP4rvi	P _{3[x]} P _{4[y]}	P ₄	$P_{n[x]}P_{4[y]}$				

 $P_{3[x]}P_{4[y]}$

 $P_{3[x]}P_{n[y]}$

 $P_{4[x]}P_{n[y]}$

 P_n

At concentration y:

 P_1

P₂

P₃

P₄

...P_n

FIGURE 4

 $P_{2[x]}P_{4[y]}$

 $P_{2[x]}P_{n[y]}$

At concentration x:-

 $P_{1[x]}P_{4[y]}$

 $P_{1[x]}P_{n[y]}$

	At Concentration	• • • • • • • • • • • • • • • • • • • •			
	P _i	P ₂	P ₃	P ₄	P _n
P_{n+1}	$P_{i[x]}P_{n+i[y]}$	$P_{2[x]}P_{n+1[y]}$	$P_{3[x]}P_{n+1[y]}$	$P_{4[x]}P_{n+1[y]}$	$P_{n(x)}P_{n+1(y)}$
P _{n+2}	$P_{1[x]}P_{n+2[y]}$	$P_{2[x]}P_{n+2[y]}$	$P_{3[x]}P_{n+2[y]}$	$P_{4[x]}P_{n+2[y]}$	$P_{n[x]}P_{n+2[y]}$
P _{n+3}	$P_{1[x]}P_{n+3[y]}$	$P_{2[x]}P_{n+3[y]}$	P _{3[x]} P _{n+3[y]}	$P_{4[x]}P_{n+3[y]}$	$P_{n[x]}P_{n+3[y]}$
	$P_{1[x]}P_{n+4[y]}$	$P_{2[x]}P_{n+4[y]}$	$P_{3[x]}P_{n+4[y]}$	P _{4[x]} P _{n+4[y]}	$P_{n[x]}P_{n+4[y]}$
P _{n+4}		$P_{2[x]}P_{n+m[y]}$	$P_{3[x]}P_{n+m[y]}$	$P_{4[x]}P_{n+m[y]}$	$P_{n[x]}P_{n+m[y]}$
P _{n+m}	$P_{i\{x\}}P_{n+m\{y\}}$	1 2(x)2 (Fin(y)			

At concentration y:

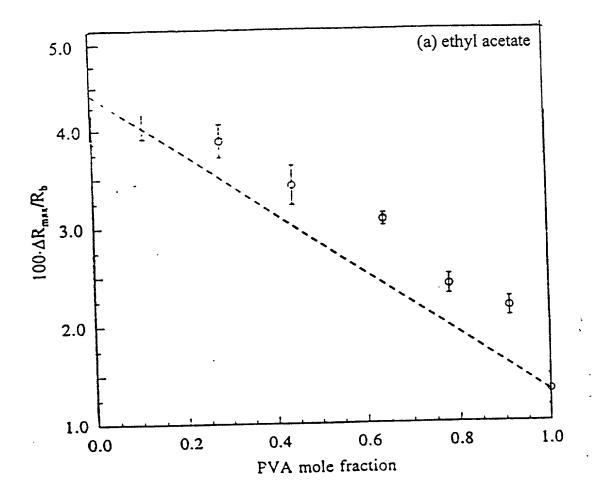


FIG. 5

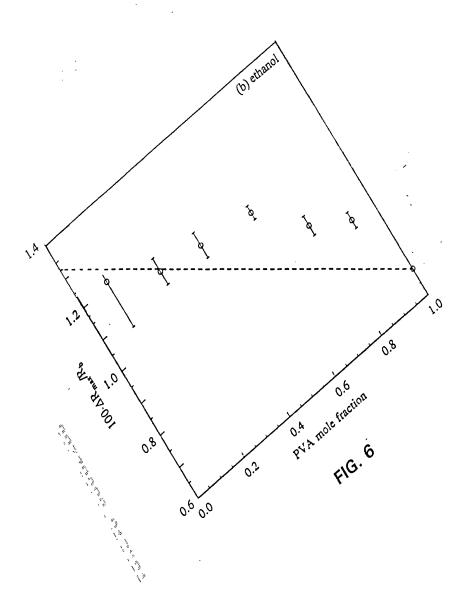


FIG. 7

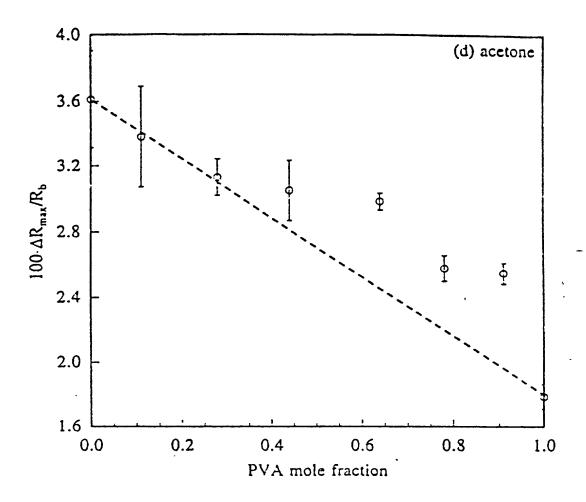


FIG. 8

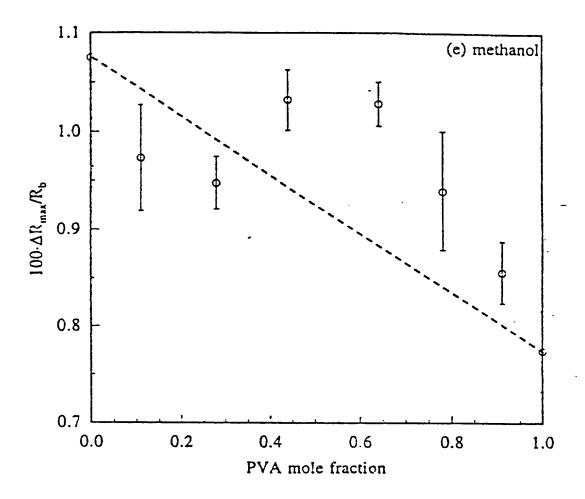


FIG. 9

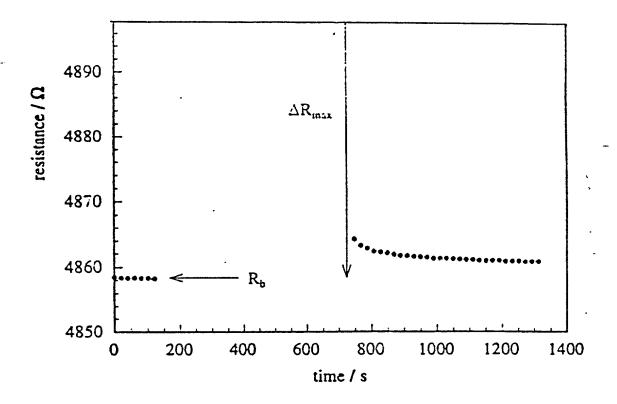


FIG. 10